



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of:

Date Mailed 9/6/07

James E. Amonette et al.

Application No. 10/002,602

Filed: November 13, 2001

Confirmation No. 2928

For: PHOTOACOUSTIC SPECTROSCOPY
SAMPLE ARRAY VESSELS AND
PHOTOACOUSTIC SPECTROSCOPY
METHODS FOR USING THE SAME

Examiner: Richard A. Rosenberger

Art Unit: 2877

Attorney Reference No. 23-59244-01

Certificate

SEP 12 2007

of Correction

COMMISSIONER FOR PATENTS

P.O. BOX 1450

ALEXANDRIA, VA 22313-1450

TRANSMITTAL LETTER

Enclosed for filing in the application referenced above are the following:

- ☒ Request for Certificate of Correction
- ☒ Certificate of Correction
- ☒ The Director is hereby authorized to charge any additional fees that may be required, or credit over-payment, to Deposit Account No. 02-4550. A copy of this sheet is enclosed.
- ☒ Please return the enclosed postcard to confirm that the items listed above have been received.

Respectfully submitted,

KLARQUIST SPARKMAN, LLP

By

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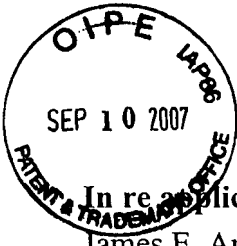
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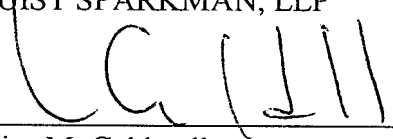
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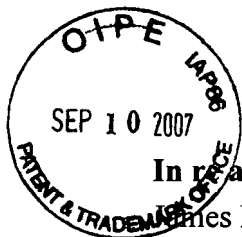
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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of:

Date Mailed

9/6/07

James E. Amonette et al.

Patent No. 6,999,174

Issued: February 14, 2006

Application No. 10/002,602

Filed: November 13, 2001

Confirmation No. 2928

For: PHOTOACOUSTIC SPECTROSCOPY
SAMPLE ARRAY VESSELS AND
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Examiner: Richard A. Rosenberger

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REQUEST FOR CERTIFICATE OF CORRECTION

The following printing errors were noted in comparing the printed patent with the papers
in the attorneys' files:

In the Specification:

Column 2, line 39, "U.S. Application No. 10/061,235," should read --U.S.
Application No. 10/001,235,--.

Column 5, line 32, " $\sum_{i=1}^n$ " should read -- $\sum_{i=1}^n$ --.

Column 5, line 48, " $K_{tw}h(d_{tw}/\epsilon_0\epsilon_n)(C_t/C_{circuit})$ " should read --
 $K_{tw}h(d_{tw}/\epsilon_0\epsilon_n)(C_t/C_{circuit})$ --.

Column 5, line 55, " ϵ_0 " should read -- ϵ_0 --.

Column 5, line 55, " ϵ_n " should read -- ϵ_n --.

SEP 12 2007

Column 5, line 59, " ϵ_n " should read -- ϵ_n --.

Column 5, line 65, " $\alpha C_p \rho$ " should read -- $\alpha C_p \pi$ --.

Column 5, line 67, " ϵ_0 " should read -- ϵ_0 --.

Column 5, line 67, " ϵ_n " should read -- ϵ_n --.

Column 14, line 38, "45° C. relative" should read --45° relative--.


Column 14, line 51, "on a comer" should read --on a corner--.

All of the above errors are attributable to the Patent Office. The preceding corrections remedy mistakes of a typographical nature and/or minor character, and a Certificate of Correction is enclosed to make formal notice of the errors in the referenced patent.

Respectfully submitted,

KLARQUIST SPARKMAN, LLP

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UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,999,174

DATED : February 14, 2006

INVENTOR(S) : James E. Amonette et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In the Specification:

Column 2, line 39, "U.S. Application No. 10/061,235," should read --U.S. Application No. 10/001,235,--.

Column 5, line 32, " $\sum_{i=1}^n$ " should read -- $\sum_{i=1}^n$ --.

Column 5, line 48, " $K_{rw}h(d_{rw} / \epsilon_0 \epsilon_n)(C_t / C_{circuit})$ " should read --
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PATENT NO. 6,999,174
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